

proud past, promising future

CLARK COUNTY

TO:

The Reflector

DATE:

January 28, 2015

SUBJECT:

Public Notice of Intent to Revise Floodway-Floodplain on Curtin Creek NE 119th Street, NE 72nd Avenue to NE 87th Avenue, WO #390722

BEGIN TEXT

Notice of Intent to Revise Floodway-Floodplain on Curtin Creek

Clark County Public Works, in accordance with National Flood Insurance Program regulation 65.7(b)(1), hereby gives notice that the county intends to revise the floodway, generally located between NE 119th Street and NE 88th Street.

Specifically, the floodway shall be revised from a point located 2,000 feet north of NE 119th Street to a point 920 feet northeast of NE 88th Street. As a result of the floodway revision, the floodway shall both widen and narrow.

The maximum widening will be approximately 151 feet on the proposed wetland mitigation site due north of NE 119th Street. The floodway shall be narrower, with a minimum floodway width of 40 feet at a point approximately 215 feet south of the Chelatchie Prairie Railroad bridge crossing Curtin Creek on the Curtin Creek Enhancement Area wetland mitigation site.

In addition, the 1 percent annual chance water-surface elevations and/or the 1 percent annual chance floodplain shall be revised from a point 2,000 feet north of NE 119th Street to a point 275 feet south of NE 88th Street. As a result of the revision, the 1 percent annual chance water-surface elevations shall decrease and the 1 percent annual chance floodplain shall narrow within the area of revision.

Maps and detailed analysis of the revision can be reviewed at the Clark County Public Service Center at 1300 Franklin Street, Vancouver, WA 98666. Interested persons may call Robin Washington at (360) 397-6118 ext. 4572 for additional information.

END TEXT

PLEASE PUBLISH ON: February 4, 2015

Jeff Mize

Public Information Outreach Manager

Clark County Public Works

cc:

Heath Henderson

Purchasing

Robin Washington

John Davis Lori Pearce

Project Files – Final Records Project Files - Correspondence